

## Electronic Acknowledgement Receipt

<b>EFS ID:</b>	2176348
<b>Application Number:</b>	09841149
<b>International Application Number:</b>	
<b>Confirmation Number:</b>	6058
<b>Title of Invention:</b>	Method and system for integrating internet advertising with television commercials
<b>First Named Inventor/Applicant Name:</b>	Ranjit Sahota
<b>Customer Number:</b>	26263
<b>Filer:</b>	Tarek N. Fahmi
<b>Filer Authorized By:</b>	
<b>Attorney Docket Number:</b>	40004572-0002-002
<b>Receipt Date:</b>	10-SEP-2007
<b>Filing Date:</b>	23-APR-2001
<b>Time Stamp:</b>	15:02:38
<b>Application Type:</b>	Utility under 35 USC 111(a)

### Payment information:

Submitted with Payment	yes
Payment was successfully received in RAM	\$180
RAM confirmation Number	213
Deposit Account	

### File Listing:

Document Number	Document Description	File Name	File Size(Bytes) /Message Digest	Multi Part /.zip	Pages (if appl.)

1	Information Disclosure Statement (IDS) Filed	US_IDS_Form__SB_08a.pdf	1293582 564867f7ca92956ac106c725119ef05 24e177	no	9
<b>Warnings:</b>					
<b>Information:</b>					
2	NPL Documents	ARENS_INTELLIGENT_CACHING_SELECTING_REPRESENTING_AND_REUSEING_.pdf	311130 de039b759b647974b01ea292d4eb4406 ab706641	no	6
<b>Warnings:</b>					
<b>Information:</b>					
3	NPL Documents	BARTA_SYNDICATION_WITH_JML.pdf	500969 81a021f4e41e85957e53a8ea8135096b h24439	no	9
<b>Warnings:</b>					
<b>Information:</b>					
4	NPL Documents	BAYARDO_INFOSLEUTH_AGENT_BASED_SEMANTIC_INTEGRATION.pdf	709461 4cb2b9827488d503c0d7c040d45c301 58d97135	no	11
<b>Warnings:</b>					
<b>Information:</b>					
5	NPL Documents	BULTERMAN_EMBEDDED_VIDEO_IN_HYPERMEDIA_DOCUMENTS.pdf	1222631 04521683019a013ed344fdfeab369ba7 eef2ffea7	no	31
<b>Warnings:</b>					
<b>Information:</b>					
6	NPL Documents	CALVARY_FROM_SINGLE_USER_ARCHITECTURAL_DESIGN_TO_pac.pdf	513556 1e21b304e1d0246c5ce7bd78701d6b a5c0bbbc	no	8
<b>Warnings:</b>					
<b>Information:</b>					
7	NPL Documents	CLAYPOOL_OQL_SERFA_N_ODMG_IMPLEMENTATION_OF_THE_TEMPLATE_BASED.pdf	687677 16669c054cd778468932c1c6af4e4e7 231bd7	no	15
<b>Warnings:</b>					
<b>Information:</b>					
8	NPL Documents	ENSINK_XML_BASED_ADAPTERATION_OF_THE_COMPOSITE.pdf	384381 ec1a11dd960ad933a2b60771266261 3b3e33f7	no	6
<b>Warnings:</b>					
<b>Information:</b>					
9	NPL Documents	FRAISSE_GENERATING_HYPERMEDIA_FROM_SPECIFICATIONS.pdf	654220 ea370a93e8f040c0d9b0c157e436287 77fbcc1	no	11
<b>Warnings:</b>					
<b>Information:</b>					

10	NPL Documents	GLUSHKO_AN_XML_FRAMEWORK_FOR_AGENT_BASED_E_COMMERCER.pdf	629872 c3d488227cb8d6ca7c5d4598de1cd9a1330825	no	9
<b>Warnings:</b>					

**Information:**

11	NPL Documents	HIJIRI_A_SPATIAL_HIERARCHICAL_COMPRESSION_METHOD.pdf	283316 b63e178da95951debc020569017360 878b1b47	no	6
<b>Warnings:</b>					

**Information:**

12	NPL Documents	HODES_COMPOSABLE_A_D_HOC_LOCATION_BASED_SERVICES.pdf	1047875 20804b955ca027b1b13a54118dfe060 498a776	no	17
<b>Warnings:</b>					

**Information:**

13	NPL Documents	iyengar_improving_web_server_performance.pdf	557663 a407a76a3ca053d866277d2b6f3a0e5 e78c3403	no	13
<b>Warnings:</b>					

**Information:**

14	NPL Documents	KUCHLING_XML_THE_EXTENDED_MARKUP_LANGUAGE.pdf	133292 91c40c451ea5ca82794171228dec01 e7eb1b849	no	3
<b>Warnings:</b>					

**Information:**

15	NPL Documents	MICROSOFT_COMPUTER_DICTIONARY.pdf	136641 d34b6c6856579144776e482d1185a a2d2e42a	no	3
<b>Warnings:</b>					

**Information:**

16	NPL Documents	MICROSOFT_COMPUTER_DICTIONARY_PG_368.pdf	98282 b685a6184ca9fe860906a9c01140fe0 a4018	no	3
<b>Warnings:</b>					

**Information:**

17	NPL Documents	PALMER_DIGITAL_NEWSAPPERS_EXPLORE_MARKETING.pdf	673887 03696968a498a0449d23b70baa726 8721941	no	9
<b>Warnings:</b>					

**Information:**

18	NPL Documents	PUDER_SYSTEM_SUPPORT_FOR KNOWLEDGE_BASED_TRADING.pdf	372351 64b3fa309645c626caec5d05fbca0f5a c3d327f	no	8
<b>Warnings:</b>					

**Information:**

19	NPL Documents	PUERTA_TOWARDS_A_GENERAL_COMPUTATIONAL.pdf	601267 0a309c6e7ec93e54f114564dbd6212d 32308895	no	8
<b>Warnings:</b>					
<b>Information:</b>					
20	NPL Documents	SHIM_TEMPLATE_BASED_SYNCHRONIZED_MULTIMEDIA_INTEGRATION.pdf	532897 9e45e539719d55e3bedab2d31b0 15b093c0	no	9
<b>Warnings:</b>					
<b>Information:</b>					
21	Fee Worksheet (PTO-06)	fee-info.pdf	8198 a4de3d0430d068ca759d928244df3601 0ae98805	no	2
<b>Warnings:</b>					
<b>Information:</b>					
Total Files Size (in bytes):					11353148
<p>This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.</p> <p><b>New Applications Under 35 U.S.C. 111</b>  If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.</p> <p><b>National Stage of an International Application under 35 U.S.C. 371</b>  If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.</p> <p><b>New International Application Filed with the USPTO as a Receiving Office</b>  If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.</p>					